

FORM PTO-1449/A and B (Modified)  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				APPLICATION NO.: 10/506,631		ATTY. DOCKET NO.: T0509.70011US00	
				FILING DATE: September 3, 2004		CONFIRMATION NO.: Not yet assigned	
				APPLICANT: Seiichi Araki et al.			
				GROUP ART UNIT: Unknown		EXAMINER: Unknown	
Sheet	1	of	2				

#### U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		

#### FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/Country	Number	Kind Code			
M6	B1	JP	11-322601		Fujimoto Brothers:KK Lek Tovarna Farmaceutskih (English Abstract attached)	11.24.1999	N
I	B2	JP	8-506322		YEDA RES & DEV CO LTD (English Abstract attached)	07.09.1996	N
I	B3	JP	5-201864		EISAI CO LTD (English Abstract attached)	08.10.1993	N
I	B4	JP	10-29941		NEC CORP (English Abstract attached)	02.03.1998	N
I	B5	WO	97/36594		EISAI CO., LTD. (English Abstract at bottom of first page)	09.10.1997	N

#### OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)	
M6	C1	OGAWA, MICHIO, "Cytokines Modulate Immunological Response to Surgical Insult," also translated as "New Invasion And Cytokines, A Double-Edged Sword Which Protects and Destroys the Body," Medical Sense, Tokyo (1999) (English Abstract enclosed)		N
I	C2	ROGER C. BONE, "Toward A Theory Regarding The Pathogenesis Of The Systemic Inflammatory Response Syndrome: What We Do And Do Not Know About Cytokine Regulation," Crit. Care Med., Vol. 24, No. 1, pp. 163-172 (1996)		
I	C3	JOHN M. LUCE et al., "Ineffectiveness Of High-Dose Methylprednisolone In Preventing Parenchymal Lung Injury And Improving Mortality In Patients With Septic Shock," A.M. Rev. Respir. Dis., Vol. 138, pp. 62-68 (1988)		
I	C4	EDWARD ABRAHAM et al., "Efficacy And Safety Of Monoclonal Antibody To Human Tumor Necrosis Factor $\alpha$ In Patients With Sepsis Syndrome: A Randomized, Controlled, Double-Blind, Multicenter Clinical Trial," JAMA, Vol. 273, No. 12, pp. 934-941 (March 22/29, 1995)		
I	C5	CHARLES J. FISHER, JR., M.D. et al., "Recombinant Human Interleukin 1 Receptor Antagonist In The Treatment Of Patients With Sepsis Syndrome: Results From A Randomized, Double-Blind, Placebo-Controlled Trial," JAMA, Vol. 271, No. 23, pp. 1836-1843 (June 15, 1994)		
I	C6	JEAN-FRANCOIS A. DHAINAUT, M.D. et al., "Platelet-Activating Factor Receptor Antagonist BN 52021 In The Treatment Of Severe Sepsis: A Randomized, Double-Blind, Placebo-Controlled, Multicenter Clinical Trial," Critical Care Medicine, Vol. 22, No. 11, pp. 1720-1728 (November 1994)		

*Michael Jaffer*

*6-March-01*

FORM PTO-1449/A and B (Modified)  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				APPLICATION NO.: 10/506,631	ATTY. DOCKET NO.: T0509.70011US00
				FILING DATE: September 3, 2004	CONFIRMATION NO.: Not yet assigned
				APPLICANT: Seiichi Araki et al.	
				GROUP ART UNIT: Unknown	EXAMINER: Unknown
Sheet	2	of	2		

**OTHER ART — NON PATENT LITERATURE DOCUMENTS**

m6	C7	CHARLES J. FISHER, JR., M.D. et al., "Treatment Of Septic Shock With The Tumor Necrosis Factor Receptor: Fc Fusion Protein," The New England Journal of Medicine, Vol. 334, No. 26, pp. 1697-1702 (June 27, 1996)		
	C8	ROGER C. BONE, M.D., "Sir Isaac Newton, Sepsis, SIRS, and CARS," Crit. Care Med., Vol. 24, No. 7, pp. 1125-1128 (1996)		
	C9	NAVDEEP S. CHANDEL et al., "Role Of Oxidants In NF-κB Activation And TNF-α Gene Transcription Induced By Hypoxia And Endotoxin," The Journal of Immunology, Vol. 165, pp. 1013-1021 (2000)		
	C10	M. SUMIDA et al., "TNF-α And Endotoxin Serum Levels In Cancer Patients Undergoing Intraperitoneal Hyperthermic Perfusion," Int. J. Hyperthermia, Vol. 12, No. 5, pp. 607-615 (1996)		
	C11	MASAHICO HIROTA et al., "Immune Response Induced By Surgical Trauma," Department of Surgery II, Kumamoto University Medical School, Kumamoto, Japan, Vol. 97, No. 9, pp. 721-725 (1996) (English Abstract enclosed)		
2	C12	SALGADO, A. et al., "Inflammatory mediators and their influence on haemostasis," Haemostasis, Vol. 24, No. 2, Mar.-Apr. 1994, pp. 132-8.		

EXAMINER <i>Michael J. Aes</i>	DATE CONSIDERED <i>6-March-06</i>
--------------------------------	-----------------------------------

#EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

\*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. \_\_, filed \_\_, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

[NOTE - The Office hereby waives the requirement under 37 CFR 1.98 (a)(2)(i) for submitting a copy of each cited U.S. patent and each U.S. patent application publication for all U.S. national patent applications filed after June 30, 2003 and for all international applications that have entered the national stage under 35 USC 371 after June 30, 2003. See 37 CFR 1.491(b). For all patent applications filed on or before June 30, 2003, copies of cited U.S. patents and patent application publications are still required unless an IDS is filed. Copies of all other patent(s), publication(s), or other information listed must still be provided, even if it was previously submitted to, or cited by, the U.S. Patent Office in an earlier application, unless the earlier application is identified by the IDS and is relied upon for an earlier filing date under 35 U.S.C. §120, and the copy was provided in the earlier application.]